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**TERMINATION OF RESPIRATORY OSCILLATIONS  
CHARACTERISTIC OF CHEYNE-STOKES RESPIRATION**

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**ABSTRACT**

An exemplary method includes sensing respiratory information related to tidal volume, based at least in part on the respiratory information, determining if tidal volume is less than a limit and, if the tidal volume is less than the limit, calling for diaphragm activation at a stimulation power based on a nondecreasing monotonic relationship with respect to increasing tidal volume. Other exemplary methods, devices, systems, etc., are also disclosed.